From: Mann.Laurie@epamail.epa.gov
Sent time: 03/20/2008 08:17:16 AM

To: Patheal-Centenera.Bella@epamail.epa.gov

Cc: Croxton.David@epamail.epa.gov

Subject: Fw: IMPT: Deadline 3pm Wednesday- Regional Scorecard

Attachments: pic07179.gif

Bella.

Here are all the final changes to the Scorecard. I have used strikeout / redline to highlight the changes. Let me know if you have questions!

thanks, Laurie

Laurie Mann 206.553.1583
U.S. Environmental Protection Agency
Environmental Engineer
TMDL Program
1200 Sixth Avenue, Suite 900, OWW-134
Seattle, WA 98101-3140
http://www.epa.gov/r10earth/tmdl.htm

---- Forwarded by Laurie Mann/R10/USEPA/US on 03/20/2008 08:10 AM ----

Laurie Mann/R10/USEPA/US

03/19/2008 03:46 PM

To

СС

Laurie Mann/R10/USEPA/US

David Croxton/R10/USEPA/US@EPA, Don Martin, Leigh

Woodruff/R10/USEPA/US@EPA, Psyk.Christine@epamail.epa.gov, WilliamC

Stewart/R10/USEPA/US@EPA

Subject

Re: Fw: IMPT: Deadline 3pm Wednesday- Regional Scorecard

Sorry Christine. Late breaking Brownlee news from Leigh!

Laurie Mann 206.553.1583
U.S. Environmental Protection Agency
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1200 Sixth Avenue, Suite 900, OWW-134
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Laurie Mann/R10/USEPA/US

Laurie Mann/R10/USEPA/US To

Christine Psyk 03/19/2008 03:30 PM

David Croxton/R10/USEPA/US@EPA, Don Martin, Leigh

Woodruff/R10/USEPA/US@EPA, WilliamC Stewart/R10/USEPA/US@EPA

Subject

Fw: IMPT: Deadline 3pm Wednesday- Regional Scorecard

Christine,

Please see my edits, based on feedback from folks in our unit, in red text below. I haven't heard (yet) from Don or Leigh or Bill. If I get any changes from them today or early tomorrow morning I will let you know.

Laurie

Laurie Mann 206.553.1583 U.S. Environmental Protection Agency Environmental Engineer TMDL Program 1200 Sixth Avenue, Suite 900, OWW-134 Seattle, WA 98101-3140 http://www.epa.gov/r10earth/tmdl.htm

---- Forwarded by Laurie Mann/R10/USEPA/US on 03/19/2008 03:21 PM -----

David Croxton/R10/USEPA/US

To

03/18/2008 10:40 AM

Don Martin/R10/USEPA/US@EPA, Leigh Woodruff/R10/USEPA/US@EPA, WilliamC Stewart/R10/USEPA/US@EPA, Mark Filippini/R10/USEPA/US@EPA, Tracy Chellis/R10/USEPA/US@EPA, Laurie Mann/R10/USEPA/US@EPA

СС

Christine Psyk/R10/USEPA/US@EPA

Subject

IMPT: Deadline 3pm Wednesday- Regional Scorecard

Hi, Each of you have one or more commitments in the Regional Scorecard described below. Please let **Laurie Mann** know if these commitments are still good and achievable or provide her with any changes you want to make to them by **3pm tomorrow**. Laurie will compile them and provide to Christine by COB Wednesday. Feel free to discuss with me as well, note however that I leave for San Francisco Wednesday morning. Sorry for the short-notice, that is the schedule all the ET was given. Thanks

Lake Coeur d'Alene

By the summer of 2009, approve no fewer than five TMDLs to address dissolved oxygen, PCBs, sediment, temperature, and nutrients.

Mercury Roadmap

By-April June 2008 2008, the Region will develop a strategy to implement the EPA "mercury Roadmap" within Region 10.

Mercury -

 By December 2008, determine and characterize the sources of mercury contamination in water bodies of southern Idaho which are subject to fish advisories and TMDLs.

Brownlee and Upper Snake Rock

• By December 2009 2010, complete remaining TMDLs for the Snake River

This includes the mercury

TMDL for the Brownlee portion of

the Snake River; by December 2009, complete the other TMDLs for the Snake River including as well as the temperature TMDL for the Upper

Snake Rock section and the dissolved oxygen TMDL for the

mid-Snake Succor.

• By December 2009, evaluate monitoring data for the mid-Snake River and evaluate effectiveness of implementation efforts and whether progress toward meeting TMDL targets is occurring.

Portneuf

 By December 2008, complete the nutrient TMDLs for the Portneuf River and revise NPDES permit limits to be consistent with TMDL waste load allocations.

Boise River

• By December 2008, complete the nutrient TMDL for the Boise River

and revise NPDES permits consistent with TMDL waste load allocations. Include water quality trading provisions in the TMDL to enable water quality trading in permits.

Klamath

• By December 2008 January 2009, ODEQ will submit the final, complete the TMDLs for the Klamath River to EPA.

Columbia River

By the end of September 2007 December 2008, we will develop a plan to complete (all or portions of) the Columbia River temperature TMDL. (Note from Laurie & Ben: we are making a proposal to Mike in a couple weeks that will involve breaking this TMDL into a few "doable" pieces. You can insert the "all or portions of" text if you think it's appropriate).

END